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In re Patent Application of

KAMARIOTIS

Serial No. 10/539,414

Filed: June 17, 2005

For: VIDEO STREAMING

Atty. Ref.: 36-1908

TC/A.U.: Unknown

Examiner:

May 25, 2006

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Attention is directed to the attached PCT International Search Report for this application and each reference cited therein together with additional documents. A PTO-1449 is also attached.

Official consideration and citation of each such reference is requested.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION 36-1908 APPLICANT KAMARIOTIS FILING DATE 10/539,414 TC/A.U. June 17, 2005 U.S. PATENT DOCUMENTS *EXAMINER INITIAL 6178204 B1 01/2001 Hazra 2002/0092029 A1 07/2002 Smith FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATIC TRANSLATIC TRANSLATIC TRANSLATIC TRANSLATIC TRANSLATIC TRANSLATIC	Sheet 1	of 1			OIPE			PTO/SI	B/08a
CITATION 36-1908 APPLICANT KAMARIOTIS FILING DATE June 17, 2005 Unknown U.S. PATENT DOCUMENTS TOCAU June 17, 2005 Unknown US. PATENT DOCUMENTS FILING DATE STRANSLATIC 10/539,414 APPLICANT LOCUMENT NUMBER OATE 10/2001 Hazra CLASS SUBCLASS IF APPROPRIV ANAME CLASS SUBCLASS IF APPROPRIV CLASS SUBCLASS IF APPROPRIV TRANSLATIC DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NO WO 01/67302 A2 09/2001 WIPO WO 01/67302 A2 09/2001 WIPO WO 01/67302 A2 09/2001 WIPO WO 01/67303 A2 08/2002 WIPO WO 02/067083 A2 08/2002 WIPO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokharian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROC CEDINGS OF THE 11" BRISTISH MACHINE VISION CONFERENCE, 1-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC "PIL INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IESTOMP 1 NOTENNATIONAL CONFERENCE, 1-1 14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Autival Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEL COMPUTING AND NETTWORKING, PROCEDINGS OF THE SPIE, XX, XX, V. vol. 4312, No. 10, January 2001, pages 1-13 Moban et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		ATION DISCLOSURE	ATTY. [DOCKET NO.	/ %	SERIAL NO.			<u>, </u>
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U.S. PATENT DOCUMENTS	(Use several sheets if necessary)		FILING DATE			TC/A.U.			
EXAMINER NAME CLASS SUBCLASS FLING DATE NAME CLASS SUBCLASS FLAPPROPRI/ 6178204 B1 01/2001 Hazra			June	17, 2005		Unknown			
INITIAL DOCUMENT NUMBER DATE NAME CLASS SUBCLASS IF APPROPRIA 6178204 B1 01/2001 Hazra 2002/0092029 A1 07/2002 Smith 2002/0092029 A1 07/2002 Smith FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATIC WO 01/67302 A2 09/2001 WIPO WO 01/69911 A2 09/2001 WIPO WO 01/69911 A2 09/2001 WIPO WO 02/067083 A2 08/2002 WIPO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 Th BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 Th II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page \$20-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON				J.S. PATENT D	OCUMENTS				
Court Class Subclass Foreign Patent Documents		DOCUMENT NUMBER	DATE		NAME	CLASS	S SUBCLASS	FILING	DATE OPRIATE
FOREIGN PATENT DOCUMENTS DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOTE NOTE				- 		T CLAS.	J GOBOLAGO	T ALL K	OFNIAIL
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		2002/0092029 A1	07/2002		Smith				
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II NTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON								ļ	
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON								ļ <u> </u>	
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NOT WIPO WO 01/67302 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON	L			SEIGNI BATEN	TOOLUMENTO		<u>_</u>	<u> </u>	
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WO 01/69911 A2 09/2001 WIPO 0898405 A2 02/1999 Europe WO 02/067083 A2 08/2002 WIPO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEI COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		DOCUMENT	DATE		COUNTRY	CLAS	S SUBCLASS		NO
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEI COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		WO 01/67302 A2	09/2001	· · · · · · · · · · · · · · · · · · ·	WIPO				
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, pages 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEL COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		WO 01/69911 A2	09/2001		WIPO				
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEL COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON					Europe				
International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		WO 02/067083 A2	08/2002		WIPO				ļ
International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEE COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON				<u> </u>				 	
International Search Report dated March 26, 2004 Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEI COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		OTHER DOCI	IMENITS /iz	oludina Auth	or Title Date Po	rtinont nages	etc \	<u> </u>	<u> </u>
Chen et al, "MPEG-2-Multi-View Profile and its Application in 3DTV, PROC SPIE, Vol. 3021, pages 212-223, 1997 Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMED COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON					oi, Title, Date, Fe	itinent pages,	etc./		
Mokhtarian et al., "Automatic Selection of Optimal Views in Multi-View Object Recognition", PROCEEDINGS OF THE 11 TH BRITISH MACHINE VISION CONFERENCE, 11-14 September 2000, Univ. Bristol, Vol. 1, pages 272-2 Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMED COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON					plication in 3DTV, P	PROC SPIE, Vol	. 3021, pages 2	12-223,	1997
Carceroni et al., "Multi-View 3D Shape and Motion Recovery on the Spatio-Temporal Curve Manifold", PROC 7 TH II INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEI COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		Mokhtarian et al., "Auto	matic Select	ion of Optimal	Views in Multi-View	Object Recogn	tion", PROCE	EDINGS	OF
INTERNATIONAL CONFERENCE ON COMPUTER VISION, 20-27 September 1999, IEEE COMPUT. SOC, page 520-527, Vol. 1 Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEL COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
Cho, "Temporal Multi-Resolution Video Playback Based on Reconstructing MPEG-1 Streams", JOURNAL OF KISS COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEL COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON		INTERNATIONAL CO							
COMPUTING PRACTICES, Vol. 4, No. 4, August 1998, pages 439-448, Korean Language Article Li et al., "A Virtual Media (Vmedia) Access Protocol and its Application in Interactive Image Browsing, MULTIMEI COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON			Resolution V	ideo Playback B	ased on Reconstruct	ing MPEG-1 Str	eams" JOURN	JAL OF	KISS(C)
COMPUTING AND NETWORKING, PROCEEDINGS OF THE SPIE, XX, XX, Vol. 4312, No. 10, January 2001, pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
pages 1-13 Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON									
Mohan et al., "Adapting Multimedia Internet Content for Universal Access", IEEE TRANSACTIONS ON			ETWORKIN	G, PROCEEDII	NGS OF THE SPIE,	XX, XX, Vol. 4	1312, No. 10, J	anuary 2	001,
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